

**Form 60c - Individual Starches, Sugars & Amino Acids, Oxalic & Phytic Acid, Ash****Data File:** f60c_ct_pub**File Date:** 06/19/2007**Structure:** Multiple rows per participant**Population:** CT participants

Participant ID**Variable #** 1**Usage Notes:** none**Sas Name:** ID**Categories:** Study: Administration**Sas Label:** Participant ID**Type:** Continuous

F60 Days since randomization/enrollment**Variable #** 2**Usage Notes:** none**Sas Name:** F60DAYS**Categories:** Study: Administration**Sas Label:** F60 Days since randomization/enrollment**Type:** Continuous

F60 Visit type**Variable #** 3**Usage Notes:** none**Sas Name:** F60VTYP**Categories:** Study: Administration**Sas Label:** Visit type**Type:** Categorical**Values**

1	Screening Visit
2	Semi-Annual Visit
3	Annual Visit
4	Non-Routine Visit

F60 Visit year

Visit year for which this form was collected.

Variable # 4**Usage Notes:** none**Sas Name:** F60VY**Categories:** Study: Administration**Sas Label:** Visit year**Type:** Continuous

F60 Closest to visit within visit type and year

For forms entered with the same visit type and year, indicates the one closest to that visit's target date. Valid for forms entered with an annual or semi-annual visit type.

Variable # 5**Usage Notes:** See data preparation document**Sas Name:** F60VCLO**Categories:** Study: Administration**Sas Label:** Closest to visit within visit type and year**Type:** Categorical**Values**

0	No
1	Yes

**Form 60c - Individual Starches, Sugars & Amino Acids, Oxalic & Phytic Acid, Ash****Data File:** f60c_ct_pub**File Date:** 06/19/2007**Structure:** Multiple rows per participant**Population:** CT participants**F60 Expected for visit**

This form/data was expected for this visit. Form 60 (FFQ) was expected at Baseline for all CT and OS, for all DM at year 1, for all OS at year 3, and for a subsample of DM in other years.

Variable # 6**Usage Notes:** none**Sas Name:** F60EXPC**Sas Label:** Expected for visit**Categories:** Study: Administration**Type:** Categorical**Values**

0 No

1 Yes

Analysis exclusion consideration status**Variable #** 7**Usage Notes:** May want to consider excluding participants with a status of 1 or 2 from analyses. The FFQ is suspect in light of the very low or very high value for the Energy (kcal) result.**Sas Name:** STATUS**Sas Label:** Analysis exclusion consideration status**Categories:** Computed Variables
Diet: FFQ**Type:** Categorical**Values**

1 Energy < 600 kcal consider excluding from analyses

2 Energy > 5000 kcal consider excluding from analyses

3 600 kcal <= Energy <= 5000 kcal

Dietary Pectins (g)**Variable #** 8**Usage Notes:** none**Sas Name:** F60PECT**Sas Label:** Dietary Pectins (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous**Dietary Starch (g)****Variable #** 9**Usage Notes:** none**Sas Name:** F60STRCH**Sas Label:** Dietary Starch (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous**Dietary Added Sugars (g)****Variable #** 10**Usage Notes:** none**Sas Name:** F60ADSGR**Sas Label:** Dietary Added Sugars (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous**Dietary Galactose (g)****Variable #** 11**Usage Notes:** none**Sas Name:** F60GALAC**Sas Label:** Dietary Galactose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

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Dietary Glucose (g)**Variable #** 12**Usage Notes:** none**Sas Name:** F60GLUC**Sas Label:** Dietary Glucose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Fructose (g)**Variable #** 13**Usage Notes:** none**Sas Name:** F60FRUCT**Sas Label:** Dietary Fructose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Lactose (g)**Variable #** 14**Usage Notes:** none**Sas Name:** F60LACT**Sas Label:** Dietary Lactose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Maltose (g)**Variable #** 15**Usage Notes:** none**Sas Name:** F60MALT**Sas Label:** Dietary Maltose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Sucrose (g)**Variable #** 16**Usage Notes:** none**Sas Name:** F60SUCR**Sas Label:** Dietary Sucrose (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Alanine (g)**Variable #** 17**Usage Notes:** none**Sas Name:** F60ALAN**Sas Label:** Dietary Alanine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Arginine (g)**Variable #** 18**Usage Notes:** none**Sas Name:** F60ARGIN**Sas Label:** Dietary Arginine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

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Dietary Aspartic Acid (g)**Variable #** 19**Usage Notes:** none**Sas Name:** F60ASPRT**Sas Label:** Dietary Aspartic Acid (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Cystine (g)**Variable #** 20**Usage Notes:** none**Sas Name:** F60CYSTN**Sas Label:** Dietary Cystine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Isoleucine (g)**Variable #** 21**Usage Notes:** none**Sas Name:** F60ISOLE**Sas Label:** Dietary Isoleucine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Glutamic Acid (g)**Variable #** 22**Usage Notes:** none**Sas Name:** F60GLUT**Sas Label:** Dietary Glutamic Acid (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Glycine (g)**Variable #** 23**Usage Notes:** none**Sas Name:** F60GLYCN**Sas Label:** Dietary Glycine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Histidine (g)**Variable #** 24**Usage Notes:** none**Sas Name:** F60HISTD**Sas Label:** Dietary Histidine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Leucine (g)**Variable #** 25**Usage Notes:** none**Sas Name:** F60LEUCN**Sas Label:** Dietary Leucine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

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Dietary Lysine (g)**Variable #** 26**Usage Notes:** none**Sas Name:** F60LYSIN**Sas Label:** Dietary Lysine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Methionine (g)**Variable #** 27**Usage Notes:** none**Sas Name:** F60METHN**Sas Label:** Dietary Methionine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Phenylalanine (g)**Variable #** 28**Usage Notes:** none**Sas Name:** F60PHNYL**Sas Label:** Dietary Phenylalanine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Proline (g)**Variable #** 29**Usage Notes:** none**Sas Name:** F60PROLN**Sas Label:** Dietary Proline (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Serine (g)**Variable #** 30**Usage Notes:** none**Sas Name:** F60SERIN**Sas Label:** Dietary Serine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Threonine (g)**Variable #** 31**Usage Notes:** none**Sas Name:** F60THREO**Sas Label:** Dietary Threonine (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous

Dietary Tryptophan (g)**Variable #** 32**Usage Notes:** none**Sas Name:** F60TRYPT**Sas Label:** Dietary Tryptophan (g)**Categories:** Computed Variables
Diet: FFQ**Type:** Continuous



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Dietary Tyrosine (g)

Variable # 33 Usage Notes: none

Sas Name: F60TYROS

Sas Label: Dietary Tyrosine (g) Categories: Computed Variables
Diet: FFQ

Type: Continuous

Dietary Valine (g)

Variable # 34 Usage Notes: none

Sas Name: F60VALIN

Sas Label: Dietary Valine (g) Categories: Computed Variables
Diet: FFQ

Type: Continuous

Dietary 3-Methylhistidine (mg)

Variable # 35 Usage Notes: none

Sas Name: F60METH

Sas Label: Dietary 3-Methylhistidine (mg) Categories: Computed Variables
Diet: FFQ

Type: Continuous

Dietary Oxalic Acid (mg)

Variable # 36 Usage Notes: none

Sas Name: F60OXALC

Sas Label: Dietary Oxalic Acid (mg) Categories: Computed Variables
Diet: FFQ

Type: Continuous

Dietary Phytic Acid (mg)

Variable # 37 Usage Notes: none

Sas Name: F60PHYTC

Sas Label: Dietary Phytic Acid (mg) Categories: Computed Variables
Diet: FFQ

Type: Continuous

Dietary Ash (g)

Variable # 38 Usage Notes: none

Sas Name: F60ASH

Sas Label: Dietary Ash (g) Categories: Computed Variables
Diet: FFQ

Type: Continuous